IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)

2-4. (Canceled)

5-7. (Canceled)

8. (Canceled)

9-11. (Canceled)

12. (Canceled)

13-17. (Canceled)

18. (Canceled)

19-25. (Canceled)

26. (Canceled)

27. (New) A method for processing referenced objects, comprising:

referencing an object stored on a network for executing a presentation job at a presentation device using a selected indicia, wherein the referencing the object using the selected indicia further consists of selecting only an object name to reference the object, selecting only a globally-unique network object identifier (OID) to reference the object, and selecting the a globally-unique network OID and a locator to reference the object;

determining the object to be found within the network when a resident globally-unique network OID associated with the object is found;

generating an error when the object is not found using the object name and when the object is not found in a search of an inline resource group;

downloading and capturing the object when the object is located having a globally-unique network OID and a search for a resident object having the globally-unique network OID is unsuccessful; and

downloading the object without capture when the object is found when referencing only the object name of the object and the object does not have a globally-unique network OID.

28. (New) The method of claim 27, wherein the referencing the object using a selected indicia consists of referencing the object using only an object name, the object being searched only by the object name using normal platform specific search criteria, and when the object is found, determining whether the object also includes a globally-unique network OID, the object being downloaded without capture when the object does not include a globally-unique network OID, otherwise a search is performed for a resident globally-unique network OID for the object referenced only by the object name when the object is determined to contain a globally-unique network OID, wherein when a resident globally-unique network OID for the referenced object is located, capturing the object using the resident globally-unique network OID when the object is determined to be secure.

29. (New) The method of claim 27, wherein the referencing the object using a selected indicia consists of referencing the object only using a globally-unique network OID, a search for a resident globally-unique network OID for the object referenced using only the globally-unique network OID is performed and when a resident globally-unique network OID is not located, searching for the object in the inline resource group, and downloading and capturing the object using the globally-unique network OID when the object is found inline and the object is determined to be secure ;

30. (New) The method of claim 27, wherein the referencing the object using a selected indicia consists of referencing the object using a globally-unique network OID and an object locator further comprises searching for a resident globally-unique network OID and when a resident globally-unique network OID can not be found, searching for the object inline using the globally-unique network OID, and downloading and capturing the object when an inline object having the globally-unique network OID is found and the object is secure.

31. (New) The method of claim 30 further comprises look for the file by object locator using normal search criteria when the inline search is unsuccessful, check to see if the located resource has a globally-unique network OID when the object is found using the object locator and whether the globally-unique network OID matches the globally-unique network OID from MDR, downloading and capturing the object by OID when the OID matches the globally-unique network OID from MDR and the object is deemed secure.

32. (New) An article of manufacture comprising a program storage medium readable by a computer, the medium tangibly embodying one or more programs of instructions executable by the computer to perform a method for processing referenced objects, the method comprising:

referencing an object stored on a network for executing a presentation job at a presentation device using a selected indicia, wherein the referencing the object using the selected indicia further consists of selecting only an object name to reference the object, selecting only a globally-unique network object identifier (OID) to reference the object, and selecting the a globally-unique network OID and a locator to reference the object;

determining the object to be found within the network when a resident globally-unique network OID associated with the object is found;

generating an error when the object is not found using the object name and when the object is not found in a search of an inline resource group;

downloading and capturing the object when the object is located having a globally-unique network OID and a search for a resident object having the globally-unique network OID is unsuccessful; and

downloading the object without capture when the object is found when referencing only the object name of the object and the object does not have a globally-unique network OID.